

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)
APP 1295-US

Application Number

Applicant(s)
Zhang, et al.

Filing Date

Group Art Unit

11033 J.S. PTO
09/18/2013
06/01/01

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AA	R. Ramanathan, K.M. Sivalingam, P. Agrawal, S. Kishore, "Dynamic Resource Allocation Schemes During Handoff for Mobile Multimedia Wireless Networks", IEEE Journal on Selected Areas in Communications, Vol. 17, No. 7, July 1999
	AB	O.T.W. Yu, V.C.M. Leung, "Adaptive Resource Allocation for Prioritized Call Admission over an ATM-Based Wireless PCN", IEEE Journal on Selected Areas in Communications, Vol. 15, No. 7, September 1997

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>	
AC	J.S. Shaub, R.R. Rao, "A Multi-Rate Resource Control (MRRC) Scheme for Wireless/Mobile Networks", ICC 1999	
AD	A.-L. Beylot, S.Boumerdassi, G. Pujolle, "A New Prioritized Handoff Strategy Using Channel Reservation in Wireless PCN", Globecom 1998	
AE	B.M. Epstein, M. Schwartz, "Predictive QoS-Based Admission Control for Multiclass Traffic in Cellular Wireless Networks", IEEE Journal on Selected Areas in Communications, Vol. 18, No. 3, March 2000	
AF	X. Luo, I. Thng, W. Zhuang, "A Dynamic Channel Pre-reservation Scheme for Handoffs with GoS Guarantee in Mobile Networks", IEEE International Symposium on Computer and Communications, July 1999	
AG	L. Ortigoza-Guerrero, A.H. Aghvami, "A Prioritized Handoff Dynamic Channel Allocation Strategy for PCS", IEEE Transactions on Vehicular Technology, Vol. 48, No. 4, July 1999	
AH	S.Kim, T.F. Znati, "Adaptive Handoff Channel Management Schemes for Cellular Mobile Communication Systems", ICC 1999	
AI	W. Zhuang, B. Bensaou, K.C. Chua, "Adaptive Quality of Service Handoff Priority Scheme for Mobile Multimedia Networks", IEEE Transactions on Vehicular Technology, Vol. 49, No. 2, March 2000	
AJ	Y. Ko, "Adaptive Handoff Guard Channel Allocation Scheme Using Fuzzy Logic in Personal Communications Service", IEEE 6th International Conference on Universal Personal Communications, 1997	
AK	J. C. Hull, "Options, Futures, and Other Derivative Securities", 2nd Edition, Prentice-Hall, Inc., ISBN 0-13-639014-5, 1993, Chapter 9	
AL	C.E. Perkins, "Mobile IP", IEEE Communications Magazine, May 1997	
AM	P. Agrawal, D.K. Anvekar, B. Narendran, "Channel Management Policies for Handovers in Cellular Networks", Bell Labs Technical Journal, Autumn 1996	

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(2)

2661

The cases that have been requested to be pulled and worked in paper have already been removed from this list and recorded by the IFW/SIRA deployment team. Please SCAN ALL of the cases in this list.

	GAU	EXAMINER	APPL_ID	FILE_DT	STAT	STAT_DT	SPECIAL
165	2661	DOUGLAS OLMS	09870366 / C	30-May-01	30	17-Jul-02	
166	2661	DOUGLAS OLMS	09871053 / C	31-May-01	30	3-Oct-01	Special
167	2661	DOUGLAS OLMS	09871072 / C	30-May-01	30	5-Dec-01	
168	2661	DOUGLAS OLMS	09871577 / C	31-May-01	30	21-Nov-01	
169	2661	DOUGLAS OLMS	09871648 / C	4-Jun-01	30	18-Sep-02	Special
170	2661	DOUGLAS OLMS	09872038 / C	1-Jun-01	30	15-Nov-01	
171	2661	DOUGLAS OLMS	09872059 / C	1-Jun-01	30	7-Jan-02	
172	2661	DOUGLAS OLMS	09872141 / C	1-Jun-01	30	5-Dec-01	
173	2661	DOUGLAS OLMS	09872176 / C	1-Jun-01	30	17-Aug-01	
174	2661	DOUGLAS OLMS	09872213 / C	1-Jun-01	30	15-Aug-01	
175	2661	DOUGLAS OLMS	09872246 / C	31-May-01	30	22-Aug-01	
176	2661	DOUGLAS OLMS	09872478 / C	1-Jun-01	30	15-Nov-01	
177	2661	DOUGLAS OLMS	09872821 / C	1-Jun-01	30	21-Jun-02	
178	2661	DOUGLAS OLMS	09873069 / C	1-Jun-01	30	3-Jan-02	
179	2661	DOUGLAS OLMS	09873080 / C	1-Jun-01	30	11-Oct-01	
180	2661	DOUGLAS OLMS	09873110 / C	1-Jun-01	30	28-Mar-02	
181	2661	DOUGLAS OLMS	09873793	4-Jun-01	30	20-May-03	
182	2661	DOUGLAS OLMS	09874088	4-Jun-01	30	20-Nov-01	
183	2661	DOUGLAS OLMS	09874127	6-Jun-01	30	6-Dec-01	
184	2661	DOUGLAS OLMS	09874219	6-Jun-01	30	22-Aug-01	
185	2661	DOUGLAS OLMS	09875033	7-Jun-01	30	5-Dec-01	
186	2661	DOUGLAS OLMS	09875045	7-Jun-01	30	22-Aug-01	
187	2661	DOUGLAS OLMS	09875154	7-Jun-01	30	15-Aug-01	
188	2661	DOUGLAS OLMS	09876076	8-Jun-01	30	20-Aug-01	
189	2661	DOUGLAS OLMS	09876087	8-Jun-01	30	7-Dec-01	
190	2661	DOUGLAS OLMS	09876107	8-Jun-01	30	29-Oct-01	
191	2661	DOUGLAS OLMS	09876149	8-Jun-01	30	16-Oct-01	
192	2661	DOUGLAS OLMS	09877004	11-Jun-01	30	30-Aug-01	
193	2661	DOUGLAS OLMS	09877010	11-Jun-01	30	20-Aug-01	
194	2661	DOUGLAS OLMS	09877011	11-Jun-01	30	21-Aug-01	
195	2661	DOUGLAS OLMS	09877013	11-Jun-01	30	17-Aug-01	
196	2661	DOUGLAS OLMS	09877014	11-Jun-01	30	15-Aug-01	
197	2661	DOUGLAS OLMS	09877016	11-Jun-01	30	15-Aug-01	
198	2661	DOUGLAS OLMS	09877018	11-Jun-01	30	30-Aug-01	
199	2661	DOUGLAS OLMS	09877022	11-Jun-01	30	21-Aug-01	
200	2661	DOUGLAS OLMS	09877028	11-Jun-01	30	22-Aug-01	
201	2661	DOUGLAS OLMS	09877029	11-Jun-01	30	16-Aug-01	
202	2661	DOUGLAS OLMS	09877040	11-Jun-01	30	15-Aug-01	
203	2661	DOUGLAS OLMS	09877079	11-Jun-01	30	30-Aug-01	
204	2661	DOUGLAS OLMS	09877104	11-Jun-01	30	9-Oct-01	
205	2661	DOUGLAS OLMS	09877120	11-Jun-01	30	30-Aug-01	